

Titles of most frequently occurring classifications of patents returned  
from a search of 10591599 on Oct 13, 2009

6 425/130 (6 OR, 0 XR)  
Class 425 PLASTIC ARTICLE OR EARTHENWARE SHAPING OR TREATING  
APPARATUS  
425/130 MEANS FEEDING FLUENT STOCK FROM PLURAL SOURCES TO COMMON  
SHAPING MEANS TO FORM COMPOSITE PRODUCT

4 425/572 (0 OR, 4 XR)  
Class 425 PLASTIC ARTICLE OR EARTHENWARE SHAPING OR TREATING  
APPARATUS  
425/542 FEMALE MOLD AND CHARGER TO SUPPLY FLUENT STOCK UNDER  
PRESSURE THERE TO IN FLUID-TIGHT RELATIONSHIP (E.G., INJECTION MOLD, ETC.)  
425/567 ..With coupling between charger and mold  
425/572 ...Supplying fluent stock to plural mold cavities

4 425/570 (1 OR, 3 XR)  
Class 425 PLASTIC ARTICLE OR EARTHENWARE SHAPING OR TREATING  
APPARATUS  
425/542 FEMALE MOLD AND CHARGER TO SUPPLY FLUENT STOCK UNDER  
PRESSURE THERE TO IN FLUID-TIGHT RELATIONSHIP (E.G., INJECTION MOLD, ETC.)  
425/567 ..With coupling between charger and mold  
425/568 ...Including sepcific nozzle  
425/570 ....Plural nozzles

3 381/66 (3 OR, 0 XR)  
Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES  
381/66 .DEREVERBERATORS

3 381/94.1 (0 OR, 3 XR)  
Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES  
381/94.1 .NOISE OR DISTORTION SUPPRESSION

3 381/18 (3 OR, 0 XR)  
Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES  
381/1 .BINAURAL AND STEREOPHONIC  
381/17 ..Pseudo stereophonic  
381/18 ...Pseudo quadrasonic

3 381/1 (0 OR, 3 XR)  
Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES  
381/1 .BINAURAL AND STEREOPHONIC

3 G9B/20.003 (0 OR, 3 XR)  
Class G9B INFORMATION STORAGE BASED ON RELATIVE MOVEMENT BETWEEN  
RECORD CARRIER AND TRANSDUCER  
G9B/20 .Signal processing not specific to the method of recording  
or reproducing; Circuits therefor {G1B 20/00}  
G9B/20.003 {N: Circuits for stereophonic or quadrasonic recording or  
reproducing} {G1B 20/00S}

3 425/145 (1 OR, 2 XR)  
Class 425 PLASTIC ARTICLE OR EARTHENWARE SHAPING OR TREATING  
APPARATUS  
425/135 .CONTROL MEANS RESPONSIVE TO OR ACTUATED BY MEANS SENSING OR  
DETECTING A CONDITION OR MATERIAL TRIIGGERED  
425/145 ..Feed control of material en route to shaping area

3 264/328.8 (2 OR, 1 XR)  
Class 264 PLASTIC AND NONMETALLIC ARTICLE SHAPING OR TREATING  
PROCESSES

- ARTICLE 264/239 . MECHANICAL SHAPING OR MOLDING TO FORM OR REFORM SHAPED  
shaping, etc.) 264/299 .. Shaping against forming surface (e.g., casting, die  
264/319 ... Applying heat or pressure  
264/328.1 ... Introducing material under pressure into a closed mold  
cavity (e.g., injection molding, etc.)  
264/328.8 ... With multiple injectors, mold cavities, or multiple  
steps of injection of material
- 3 425/133.1 (1 OR, 2 XR)  
Class 425 PLASTIC ARTICLE OR EARTHENWARE SHAPING OR TREATING
- APPARATUS 425/130 . MEANS FEEDING FLUENT STOCK FROM PLURAL SOURCES TO COMMON  
SHAPING MEANS TO FORM COMPOSITE PRODUCT  
425/131.1 .. Extrusion shaping means  
425/133.1 ... Concentric
- 2 704/229 (0 OR, 2 XR)  
Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING; LINGUISTICS,  
LANGUAGE TRANSLATION, AND AUDIO COMPRESSION/DECOMPRESSION  
704/200 . SPEECH SIGNAL PROCESSING  
704/201 .. For storage or transmission  
704/229 ... Adaptive bit allocation
- 2 381/17 (0 OR, 2 XR)  
Class 381 ELECTRICAL AUDIO SIGNAL PROCESSING SYSTEMS AND DEVICES  
381/1 . BINAURAL AND STEREOPHONIC  
381/17 .. Pseudo stereophonic
- 2 348/E5.108 (0 OR, 2 XR)  
Class 348 TELEVISION  
348/E5.001 . DETAILS OF TELEVISION SYSTEMS (EPO)  
348/E5.096 .. Receiver circuitry (EPO)  
348/E5.108 ... For the reception of a digital modulated video signal  
(EPO)
- 2 G9B/27.037 (0 OR, 2 XR)  
Class G9B INFORMATION STORAGE BASED ON RELATIVE MOVEMENT BETWEEN  
RECORD CARRIER AND TRANSDUCER  
G9B/27 . Editing; Indexing; Addressing; Timing or synchronising;  
Monitoring; Measuring tape travel {G1B 27/00}  
G9B/27.017 ... Indexing; Addressing; Timing or synchronising; Measuring  
tape travel {G1B 27/10}  
G9B/27.025 ... by using information detectable on the record carrier  
{G1B 27/19}  
G9B/27.029 ... by using information signals recorded by the same method  
as the main recording [N: G9B/27.026 takes precedence] {G1B 27/28}  
G9B/27.03 ... on the same track as the main recording {G1B 27/30}  
G9B/27.033 ... [N: used signal is digitally coded] {G1B 27/30C}  
G9B/27.037 ... [N: Subcodes] {G1B 27/30C2}
- 2 385/16 (0 OR, 2 XR)  
Class 385 OPTICAL WAVEGUIDES  
385/15 . WITH OPTICAL COUPLER  
385/16 .. Switch (i.e., switching from one terminal to another, not  
modulation)
- 2 G9B/20.001 (0 OR, 2 XR)  
Class G9B INFORMATION STORAGE BASED ON RELATIVE MOVEMENT BETWEEN  
RECORD CARRIER AND TRANSDUCER  
G9B/20 . Signal processing not specific to the method of recording  
or reproducing; Circuits therefor {G1B 20/00}

GBB/20.001 ...[N: Time compression or expansion] (G11B 20/00C)

- 2 326/60 (1 OR, 1 XR)  
 Class 326 ELECTRONIC DIGITAL LOGIC CIRCUITRY  
 326/59 . THREE OR MORE ACTIVE LEVELS (E.G., TERNARY, QUATERNARY,  
 ETC.)  
 326/60 .. With conversion (e.g., three level to two level, etc.)
- 2 425/564 (0 OR, 2 XR)  
 Class 425 PLASTIC ARTICLE OR EARTHENWARE SHAPING OR TREATING  
 APPARATUS  
 425/542 . FEMALE MOLD AND CHARGER TO SUPPLY FLUENT STOCK UNDER  
 PRESSURE THERETO IN FLUID-TIGHT RELATIONSHIP (E.G., INJECTION MOLD, ETC.)  
 425/562 .. With means between charger and mold to cut off flow of  
 fluent stock (e.g., needle valve, baffle, etc.)  
 425/564 ... Nozzle valve
- 2 425/573 (0 OR, 2 XR)  
 Class 425 PLASTIC ARTICLE OR EARTHENWARE SHAPING OR TREATING  
 APPARATUS  
 425/542 . FEMALE MOLD AND CHARGER TO SUPPLY FLUENT STOCK UNDER  
 PRESSURE THERETO IN FLUID-TIGHT RELATIONSHIP (E.G., INJECTION MOLD, ETC.)  
 425/567 .. With coupling between charger and mold  
 425/573 ... Including plural passages to single mold cavity
- 2 385/37 (0 OR, 2 XR)  
 Class 385 OPTICAL WAVEGUIDES  
 385/15 . WITH OPTICAL COUPLER  
 385/31 .. Input/output coupler  
 385/37 ... Grating
- 2 398/1 (1 OR, 1 XR)  
 Class 398 OPTICAL COMMUNICATIONS  
 398/1 . FAULT RECOVERY